

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	280	((half\$ton\$4 or half\$ton\$4 or dither\$4))with matrix with mask	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:13
L2	0	((half\$ton\$4 or half\$ton\$4 or dither\$4))with matrix with mask with weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:09
L3	50	((half\$ton\$4 or half\$ton\$4 or dither\$4))with matrix with mask same (weight or coefficient or factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:14
L4	50	((half\$ton\$4 or half\$ton\$4 or dither\$4))with matrix with mask same (weight or coefficient or factor or percentage)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:14
L5	50	((half\$ton\$4 or half\$ton\$4 or dither\$4))with matrix with mask same (weight or coefficient or factor or percent\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:15
L6	371	((half\$ton\$4 or half\$ton\$4 or dither\$4)) with mask same (weight or coefficient or factor or percent\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:15
L7	178	((half\$ton\$4 or half\$ton\$4 or dither\$4)) with mask with (weight or coefficient or factor or percent\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:17
L8	194	((half\$ton\$4 or half\$ton\$4 or dither\$4)) with mask with (weight\$4 or coefficient or factor or percent\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:19

EAST Search History

L9	105	((half\$ton\$4 or half\$ton\$4 or dither\$4)) with mask with (weight\$4 or coefficient or percent\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:27
L10	10	((half\$ton\$4 or half\$ton\$4 or dither\$4)) with mask same (weight\$4 or coefficient or percent\$4) same ((original or source)near2 image)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:38
L11	20	((half\$ton\$4 or half\$ton\$4 or dither\$4)) same mask same (weight\$4 or coefficient or percent\$4) same ((original or source)near2 image)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:45
L12	20	((half\$ton\$4 or half\$ton\$4 or dither\$4)) same mask same (weight\$4 or coefficient or percent\$4 or "%") same ((original or source)near2 image)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:46
L13	432	((half\$ton\$4 or half\$ton\$4 or dither\$4)) same mask same (weight\$4 or coefficient or percent\$4 or "%"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:47
L14	143	((half\$ton\$4 or half\$ton\$4 or dither\$4)) same mask same ("%")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:52
L15	737	((half\$ton\$4 or half\$ton\$4 or dither\$4)) same mask same (\$2%)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:53
L16	188	((half\$ton\$4 or half\$ton\$4 or dither\$4)) same mask same (\$2%)same image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 08:54

EAST Search History

L18	235	broadcast with receiver with web	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 10:12
L19	63	broadcast with receiver with (web adj page)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 10:17
L20	0	broadcast with receiver with (web adj page) and dither\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 10:18
L21	0	broadcast with receiver with (web adj page) and (dither\$4 or half\$ton\$4 or half\$ton\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 10:18
L23	745	382/294.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 11:36
L24	23	382/294.ccls. and (dither\$4 or half\$ton\$4 or half\$ton\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/13 11:36


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(((animat* or video<in>metadata))<and>(dither* or halfton*<in>metadata))"

e-mail

Your search matched 289 of 1416205 documents.

A maximum of 289 results are displayed, 25 to a page, sorted by Publication year in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

(((animat* or video<in>metadata))<and>(dither* or halfton*<in>metadata))

Search

☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[view selected items](#)[Select All](#) [Deselect All](#)View: [< Prev](#) | 151-175 | [17](#)[226-250](#)

- ☐ **151. A virtual test bed for power electronic circuits and electric drive systems**
Gokdere, L.U.; Brice, C.W.; Dougal, R.A.;
[Computers in Power Electronics, 2000. COMPEL 2000. The 7th Workshop on 16-18 July 2000](#) Page(s):46 - 51
Digital Object Identifier 10.1109/CIPE.2000.904690
[AbstractPlus](#) | Full Text: [PDF\(448 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **152. Proceedings 2000 International Conference on Image Processing (Cat. N**
[Image Processing, 2000. Proceedings, 2000 International Conference on](#)
Volume 3, 10-13 Sept. 2000
Digital Object Identifier 10.1109/ICIP.2000.899231
[AbstractPlus](#) | Full Text: [PDF\(2944 KB\)](#) IEEE CNF
[Rights and Permissions](#)
- ☐ **153. Multimedia watermarking techniques**
Hartung, F.; Kutter, M.;
[Proceedings of the IEEE](#)
Volume 87, Issue 7, July 1999 Page(s):1079 - 1107
Digital Object Identifier 10.1109/5.771066
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(1372 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ **154. Multiresolution watermarking for images and video**
Wenwu Zhu; Zixiang Xiong; Ya-Qin Zhang;
[Circuits and Systems for Video Technology, IEEE Transactions on](#)
Volume 9, Issue 4, June 1999 Page(s):545 - 550
Digital Object Identifier 10.1109/76.767121
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(564 KB\)](#) IEEE JNL
[Rights and Permissions](#)
- ☐ **155. New fast and efficient two-step search algorithm for block motion estim**
Fang-Hsuan Cheng; San-Nan Sun;
[Circuits and Systems for Video Technology, IEEE Transactions on](#)
Volume 9, Issue 7, Oct. 1999 Page(s):977 - 983
Digital Object Identifier 10.1109/76.795049